

Fig. 1



**Fig. 2**

Fig. 2 is a block diagram of a control system. The system includes a summing junction 29, a feedback path 31, a control path 33, and several blocks: 34 (a dashed box containing two blocks), 19, 6, 32, and 2. The output of block 2 is fed back through block 23 to summing junction 29. The output of block 2 is also fed into summing junction 32, which also receives input 33. The output of summing junction 32 is fed into block 19, which is then fed into block 6, which is then fed into block 34. The output of block 34 is fed into summing junction 29.



Fig.4a

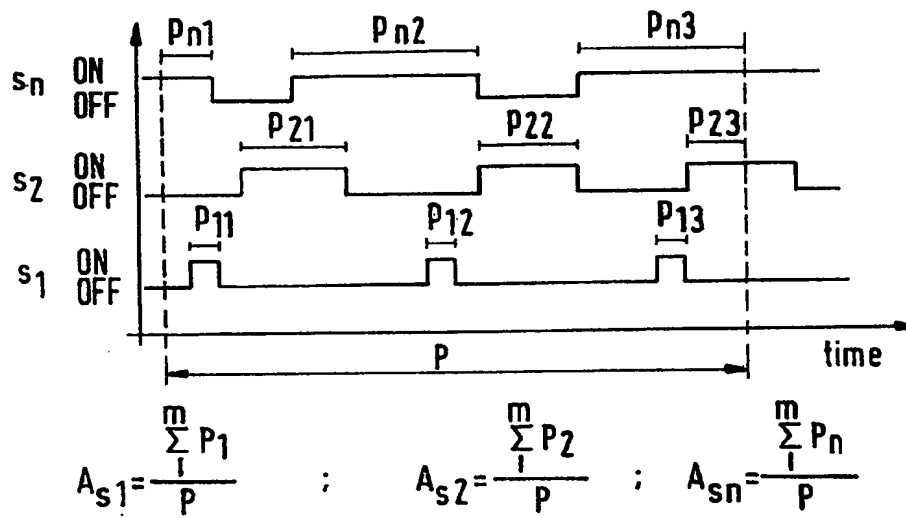


Fig.4b

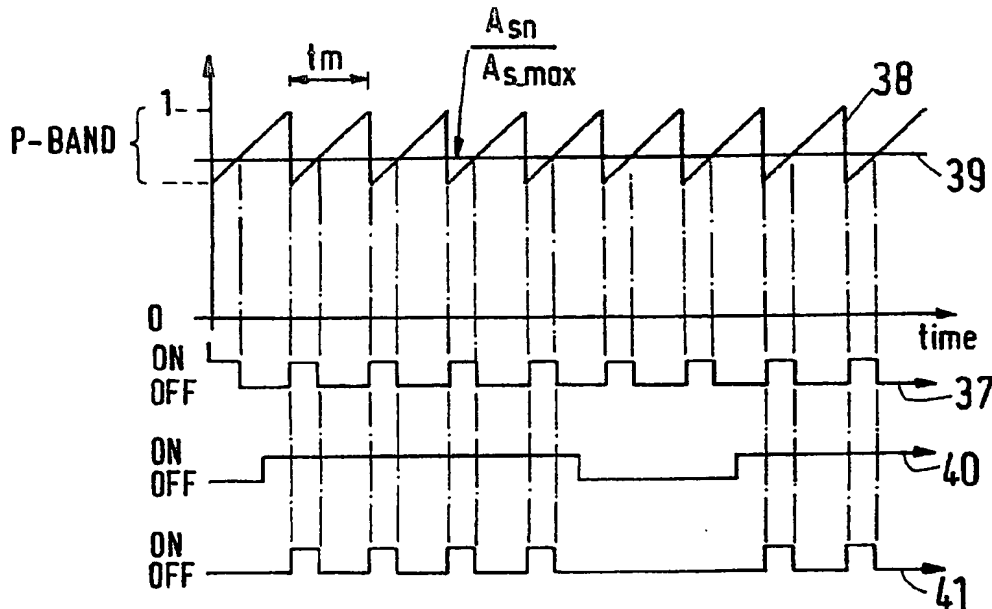




Fig.6a

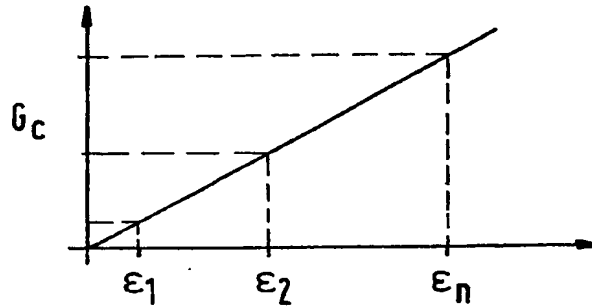


Fig.6b

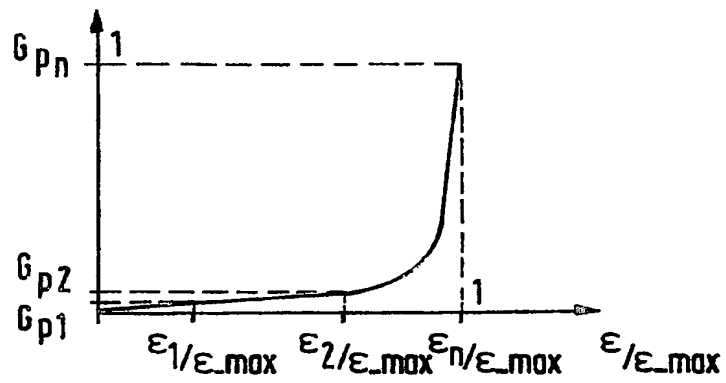


Fig.6c

